

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SACANDAGA RESERVOIR / HUDSON RIVER REGULATION

Monthly Report for: March 2025

Day	Sacandaga Reservoir Elevation Average Daily	Sacandaga Reservoir Elevation Midnight	Sacandaga River Near Hope cfs	Reservoir Inflow Hope x 2.2688 cfs	Sacandaga River at Stewarts Bridge cfs	Hudson River at Hadley cfs	Regulated Hudson River below confluence cfs
1	748.94	748.83	390	885	1110	1060	2170
2	748.92	748.87	389	883	1140	1030	2170
3	748.87	748.87	389	883	1120	910	2030
4	748.82	748.81	403	914	1120	872	1992
5	748.80	748.78	506	1148	1130	953	2083
6	749.01	748.85	1230	2791	744	2020	2764
7	749.43	749.19	1620	3675	1060	3230	4290
8	749.75	749.58	1380	3131	1320	3570	4890
9	749.94	749.86	1180	2677	1300	3310	4610
10	750.08	750.00	1030	2337	1280	3150	4430
11	750.20	750.10	950	2155	1260	3130	4390
12	750.41	750.25	1130	2564	1220	3590	4810
13	750.63	750.49	1150	2609	1280	3640	4920
14	750.82	750.71	1170	2654	1270	3560	4830
15	751.06	750.92	1470	3335	1250	4080	5330
16	751.49	751.21	2620	5944	604	5580	6184
17	753.00	751.99	8980	20374	424	12400	12824
18	754.39	753.86	5520	12524	414	14100	14514
19	755.15	754.83	4580	10391	417	12000	12417
20	755.84	755.50	5180	11752	410	10900	11310
21	756.70	756.19	6230	14135	411	11700	12111
22	757.42	757.12	4440	10073	405	11100	11505
23	757.90	757.70	3500	7941	409	9600	10009
24	758.27	758.08	2830	6421	409	8240	8649
25	758.61	758.46	2340	5309	409	6960	7369
26	758.84	758.74	1960	4447	1080	6190	7270
27	758.98	758.91	1680	3812	1030	5560	6590
28	759.09	759.07	1500	3403	1060	5030	6090
29	759.22	759.13	2080	4719	1080	4950	6030
30	759.64	759.39	3870	8780	414	6260	6674
31	760.24	759.94	5300	12025	412	8750	9162

AVERAGE 2480 5640 870 5720 6590

CHANGE IN STORAGE DURING THE MONTH

11.46 B.C.F.


CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
INDIAN LAKE RESERVOIR REGULATION


Monthly Report for: March, 2025

Day	Reservoir Elevation Average Daily	Reservoir Elevation Midnight	Net Reservoir Inflow cfs	Indian River at Indian Lake cfs	Hudson River at Newcomb cfs	Regulated Hudson River at North Creek cfs
1	1636.83	1636.85	121	121	108	0
2	1636.79	1636.84	17	121	107	0
3	1636.77	1636.78	86	121	107	0
4	1636.75	1636.76	105	122	108	0
5	1636.76	1636.75	282	126	115	0
6	1636.94	1636.85	495	130	153	2560
7	1637.16	1637.05	511	129	220	3150
8	1637.38	1637.27	476	129	344	3280
9	1637.53	1637.47	285	129	373	3130
10	1637.61	1637.56	298	246	349	2920
11	1637.61	1637.60	296	296	304	2680
12	1637.63	1637.60	334	230	303	2620
13	1637.70	1637.65	338	199	308	2500
14	1637.76	1637.73	304	200	300	2170
15	1637.85	1637.79	463	203	313	1850
16	1638.11	1637.94	1130	210	444	2770
17	1638.99	1638.47	1938	219	1400	7980
18	1639.79	1639.46	1308	214	2550	8710
19	1640.32	1640.09	979	215	2200	7080
20	1640.78	1640.53	1189	219	1820	6470
21	1641.38	1641.06	1350	220	2020	7350
22	1641.86	1641.67	943	221	1930	6420
23	1642.16	1642.06	591	221	1480	5100
24	1642.37	1642.26	499	221	1110	3800
25	1642.50	1642.41	443	221	859	2820
26	1642.57	1642.53	332	221	673	2400
27	1642.61	1642.60	259	222	540	2130
28	1642.64	1642.62	280	224	451	1930
29	1642.74	1642.64	596	226	540	1990
30	1643.08	1642.85	1178	234	999	3180
31	1643.70	1643.36	1682	239	1410	5760

AVERAGE	616	195	772	3315
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North Creek gauge affected by ice

1.128 B.C.F


 CHIEF ENGINEER